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PNDF-01194

**** AMENDMENT WITH RCE ****

00760070aa

Amendment dated 08/02/2004

Reply to office action mailed 03/31/2004

The following is a complete listing of all claims in the application, with an indication of the status of each:

Listing of claims:

- 1 1. (currently amended) A communication device, comprising:
 - 2 a key-input section in which key operations are input by a user;
 - 3 a key-operation storing section for storing key-input information input
 - 4 in said key-input section;
 - 5 a display section for displaying said key-input information as a
 - 6 combination, which has been stored in said key-operation storing section;
 - 7 a non-volatile memory section for storing as an operational procedure
 - 8 a series of said displayed key-input information combinations, each said
 - 9 displayed key-input information combination having been selected by the user
 - 10 for fixation, said series ending when there is no following with the use of said
 - 11 ~~key-input section from said key-input information displayed on said display~~
 - 12 ~~section as a series of key-input information; and~~
 - 13 a control section for executing said operational procedure by
 - 14 displaying for review and editing and then sequentially executing each of said
 - 15 ~~selected series of key-input information combinations in said series~~, which has
 - 16 been stored in said non-volatile memory section as a sequence of
 - 17 combinations of keys.
- 1 2. (previously presented) A communication device as claimed in claim 1,
 - 2 wherein:
 - 3 said display section displays said key-input information in accordance
 - 4 with an order that said key-input information was stored in said key-operation
 - 5 storing section.

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1 3. (currently amended) A communication device as claimed in claim 1,
2 wherein:
3 at least one of said key-input information combinations in the form of
4 said selected series is stored in said non-volatile memory section in a
5 condition in which as a functional name which has been assigned to said
6 key-input information combination.

1 4. (currently amended) A communication device as claimed in claim 2,
2 wherein:
3 at least one of said key-input information combinations in the form of
4 said selected series is stored in said non-volatile memory section in a
5 condition in which as a functional name which has been assigned to said
6 key-input information combination.

1 5. (currently amended) A communication device as claimed in claim 1,
2 wherein:
3 said key-input information in the form of said selected series of
4 selected key-input combinations is allocated to a softkey disposed in said
5 key-input section to be enrolled.

1 6. (currently amended) A communication device as claimed in claim 2,
2 wherein:
3 said key-input information in the form of said selected series of
4 selected key-input combinations is allocated to a softkey disposed in said
5 key-input section to be enrolled.

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1 7. (currently amended) A communication device as claimed in claim 3,
2 wherein:

3 said key-input information in the form of said ~~selected-series of~~
4 selected key-input combinations is allocated to a softkey disposed in said
5 key-input section to be enrolled.

1 8. (currently amended) A communication device as claimed in claim 1,
2 wherein:

3 said control section makes a display of an indication for confirming
4 whether execution of said key-input information is to be started or not on said
5 display section before executing sequentially said key-input information in the
6 form of said ~~selected-series of~~ selected key-input combinations, and said
7 execution of the key-input information is started in the case where there was
8 such an input by a user through said key-input section to the effect that said
9 execution of the key-input information should be started.

1 9. (currently amended) A communication device as claimed in claim 2,
2 wherein:

3 said control section makes a display of an indication for confirming
4 whether execution of said key-input information is to be started or not on said
5 display section before executing sequentially said key-input information in the
6 form of said ~~selected-series of~~ selected key-input combinations, and said
7 execution of the key-input information is started in the case where there was
8 such an input by a user through said key-input section to the effect that said
9 execution of the key-input information should be started.

1 10. (currently amended) A communication device as claimed in claim 3,
2 wherein:

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3 said control section makes a display of an indication for confirming
4 whether execution of said key-input information is to be started or not on said
5 display section before executing sequentially said key-input information in the
6 form of said ~~selected series~~ of selected key-input combinations, and said
7 execution of the key-input information is started in the case where there was
8 such an input by a user through said key-input section to the effect that said
9 execution of the key-input information should be started.

1 11. (currently amended) A communication device as claimed in claim 4,
2 wherein:

3 said control section makes a display of an indication for confirming
4 whether execution of said key-input information is to be started or not on said
5 display section before executing sequentially said key-input information in the
6 form of said ~~selected series~~ of selected key-input combinations, and said
7 execution of the key-input information is started in the case where there was
8 such an input by a user through said key-input section to the effect that said
9 execution of the key-input information should be started.

1 12. (currently amended) A communication device as claimed in claim 5,
2 wherein:

3 said control section makes a display of an indication for confirming
4 whether execution of said key-input information is to be started or not on said
5 display section before executing sequentially said key-input information in the
6 form of said ~~selected series~~ of selected key-input combinations, and said
7 execution of the key-input information is started in the case where there was
8 such an input by a user through said key-input section to the effect that said
9 execution of the key-input information should be started.

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1 13. (currently amended) A communication device as claimed in claim 1,
2 wherein:
3 a capability for transmitting and receiving e-mail is involved, and said
4 key-input information in the form of said ~~selected-series~~ of selected key-input
5 combinations relates to an operational procedure for transmission and/or
6 reception of e-mail.

1 14. (currently amended) A communication device as claimed in claim 2,
2 wherein:
3 a capability for transmitting and receiving e-mail is involved, and said
4 key-input information in the form of said ~~selected-series~~ of selected key-input
5 combinations relates to an operational procedure for transmission and/or
6 reception of e-mail.

1 15. (currently amended) A communication device as claimed in claim 3,
2 wherein:
3 a capability for transmitting and receiving e-mail is involved, and said
4 key-input information in the form of said ~~selected-series~~ of selected key-input
5 combinations relates to an operational procedure for transmission and/or
6 reception of e-mail.

1 16. (currently amended) A communication device as claimed in claim 4,
2 wherein:
3 a capability for transmitting and receiving e-mail is involved, and said
4 key-input information in the form of said ~~selected-series~~ of selected key-input
5 combinations relates to an operational procedure for transmission and/or
6 reception of e-mail.

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1 17. (currently amended) A communication device as claimed in claim 8,
2 wherein:
3 a capability for transmitting and receiving e-mail is involved, and said
4 key-input information in the form of said ~~selected-series~~ of selected key-input
5 combinations relates to an operational procedure for transmission and/or
6 reception of e-mail.

1 18. (currently amended) A communication device as claimed in claim 1,
2 wherein:
3 a capability for linking to Internet is involved, and said key-input
4 information in the form of said ~~selected-series~~ of selected key-input
5 combinations relates to an operational procedure for accessing to a specific
6 site on Internet.

1 19. (currently amended) A communication device as claimed in claim 2,
2 wherein:
3 a capability for linking to Internet is involved, and said key-input
4 information in the form of said ~~selected-series~~ of selected key-input
5 combinations relates to an operational procedure for accessing to a specific
6 site on Internet.

1 20. (currently amended) A communication device as claimed in claim 3,
2 wherein:
3 a capability for linking to Internet is involved, and said key-input
4 information in the form of said ~~selected-series~~ of selected key-input
5 combinations relates to an operational procedure for accessing to a specific
6 site on Internet.

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1 21. (currently amended) A communication device as claimed in claim 4,
2 wherein:
3 a capability for linking to Internet is involved, and said key-input
4 information in the form of said ~~selected-series~~ of selected key-input
5 combinations relates to an operational procedure for accessing to a specific
6 site on Internet.

1 22. (currently amended) A communication device as claimed in claim 8,
2 wherein:
3 a capability for linking to Internet is involved, and said key-input
4 information in the form of said ~~selected-series~~ of selected key-input
5 combinations relates to an operational procedure for accessing to a specific
6 site on Internet.